State of Maryland Department of Health & Mental Hygiene

Medwatch

Revised for submission of brand medically necessary requests for Maryland Pharmacy Program
Prescriber must have witnessed or has documentation that the manifestation of adverse event(s) is linked to generic drug.
Completion of form does not automatically grant approval; incomplete forms will be returned with denial.***

A DATIENT INCODMATION	D. DECDEE OF CEDTAINTY THAT THE ADVEDCE
A. PATIENT INFORMATION	D. DEGREE OF CERTAINTY THAT THE ADVERSE DRUG REACTION IS DUE TO GENERIC
Name: Sex □ F □ M	DROG REACTION IS DOE TO GENERIC
MA ID#: DOB://	Definite. The resistant ellers a second black and an annual second
Weightlbs Phone #: ()	Definite. The reaction follows a reasonable temporal sequence after generic drug exposure or a toxic blood level of the generic
	drug has been established in body fluids or tissue. The reaction
Has a generic been tried before? Yes No	follows a recognized response to the suspected generic drug. The
Give date:/ Age at time of event:	reaction is confirmed by improvement on withdrawing the generic
B. ADVERSE EVENT OR PRODUCT PROBLEM	drug and reappears on re-exposure. "Other than drug causes" such as other drugs or toxins or concomitant disease states that can
□ Adverse Event and/or □ Product Problem (e.g. defects malfunctions)	cause similar clinical reactions are ruled out.
Outcomes Attributed to Adverse Event (Check all that apply.)	Probable. The reaction follows a reasonable temporal
☐ Death:	sequence after generic drug exposure. The reaction follows a
(mo/day/yr)	recognized response to the suspected generic drug. The reaction is confirmed by withdrawal but not by exposure to the generic drug.
☐ Disability	The reaction cannot be reasonably explained by known
☐ Life-threatening ☐ Congenital Anomaly	characteristics of the recipient's clinical state.
Required Intervention to Prevent Permanent Impairment/Damage	
☐ Hospitalization–Initial or Prolonged	Possible. The reaction follows a temporal sequence after
	generic drug exposure. The reaction follows a possible recognized pattern to the suspected generic drug. The reaction could be
☐ Other:	explained by the recipient's clinical state (i.e. other than the
3. Date of Event (mo/day/yr) 4. Date of This Report (mo/day/yr)	suspected generic drug).
4. Date of Event (moradyyy)	
	Doubtful. The reaction is likely to be related to factors other than the suspected generic drug.
Describe Event or Problem; Relevant History & Tests	Than the suspected generic drug.
	Negative. The findings clearly eliminate the possibility of a
	drug reaction caused by the generic version of the drug.
	List concomitant medications being taken by patient.
	List concomitant medications being taken by patient.
	E. REPORTER
C. SUSPECT MEDICATION(S)	Prescriber's Name
Name (Give labeled strength & mfr./labeler, if known)	Signature DEA #
•	
#1	Address:
#2	
Dose, Frequency & Route Used Therapy Dates	Phone #: ()
#1 #1	
#1	Fax #: ()
#2 #2	
Diagnosis for Use (Indication) Stopped or Dose Reduced? 5. Event Abated After Use Stopped or Dose Reduced?	Did the prescriber witness the ADR? \square Yes \square No
<u>#1</u>	
#1 🗆 Yes 🗆 No 🗆 N/A	Has the ADR been previously reported to the FDA? \square Yes \square No
#2 #2 #2 Yes No N/A 6. Lot # (if known) 7. Exp. Date (if known)	Diago FAV (con del
8. Event Reappeared After	Please FAX form to the
#1 #1 Reintroduction	Maryland Pharmacy Program at
#2 #2 #1 \(\tag{Yes} \(\Dag{N} \) N/A	410-333-5398
9. NDC # (specify generic manufacturer) #1 Yes No N/A #2 Yes No N/A	
#2 L 163 L 1NO L 1N/A	DO NOT fax directly to the FDA